

Amendments to the Specification:

Please amend the paragraph beginning at line 12 of page 1 and ending at line 16 of page 1 as follows:

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Please amend the paragraph beginning at line 12 of page 5 and ending at line 21 of page 5 as follows:

Briefly, and in accordance with the foregoing, an embodiment of the present invention provides a scanner, which includes a working memory, an auxiliary memory, and a user interface. Multiple set-up folders, which contain set-up data, are stored within the auxiliary memory. The user interface is driven by a microprocessor is provided within the scanner and allows a user to select which set-up folder is to be used by the working memory. The user interface allows performance of common functions, such as, for example, load, save, delete, copy, and move to manage the internal set-up folders. Preferably, the invention is realized through modern high capacity flash memory chips, and a software program that runs on a microprocessor, which facilitates the practical use, and management of the working and auxiliary memories.

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Please amend the paragraph beginning at line 11 of page 8 and ending at line 20 of page 8 as follows:

The user interface 23 includes a microprocessor 25 and software 27. The microprocessor 25 drives the software 27. The user interface 23 is internal to the scanner 20 and provides communication between the radio user, the working memory 22 and the auxiliary memory 24. The user interface 23 provides menus and prompts which allow the scanner user, through the keys 28 and display 30, to accomplish the directed and convenient transfer of set-up data between the working memory 22 and the auxiliary memory 24 and to manage the multiple set-up folders 26 in the internal non-volatile memory 24. A copy of the code relating to the software 27 is submitted herewith on compact disc as a computer program listing appendix. It is to be understood that the code can be provided in variety of ways to carry out the functions of the user interface and that the code provided in the appendix is only one example.

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